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Test Report
Concrete Compressive strength

Project Name	1. Improvement of roads and drain at kogilu layout main road and cross road in ward no 05 byatarayanapura sub division 2. Improvement of roads and drain at kattigenahalli kuvempunagara cross road in ward no 05 byatarayanapura sub division 3. Improvement of drain at dwarkanagara srirama temple road in ward no 05 byatarayanapura sub division 4. Improvement of roads and drain at kattigenahalli surrounding area in ward no 05 byatarayanapura sub division 5. Improvement of roads and drain at nirantera layout in ward no 05 byatarayanapura sub division 6. Improvement of drain and asphaltting to road at aghara layout harihara temple surrounding area in ward no 05 byatarayanapura sub division
Client	Executive Engineer Project Division Yelahanka Zone
Job No	MCTPL/BBMP/Project Division Yelahanka Zone /PMC/2017-2018/QR/P-8/02
Mix Type	Cement Concrete (1:2:4)
Contractor	Sri A Chennareddy
Test Method	IS : 4031 (part 6)-1988 & Specification for Road & Bridge Works, MORT&H, Rev. V.
Location	Bay
Material	Concrete
Sample No	6
Date	19-Jun-2018

Cube	Concrete Grade	Age at Test (Days)	Weight (kg)	Dimension (LxWxH)	Density (kg/m ³)	Max. Load (KN)	Area (m ²)	Compressive Strength (N/mm ²)	Avg. Sample Strength	Avg. Strength
1	20	7	7.13	150*150*150	2112.59	275.00	0.0225	12.22	12.37	12.24
2	20	7	7.16	150*150*150	2121.48	287.00	0.0225	12.76		
3	20	7	7.31	150*150*150	2165.93	273.00	0.0225	12.13		
4	20	7	7.15	150*150*150	2118.52	268.00	0.0225	11.91	12.12	
5	20	7	7.11	150*150*150	2106.67	267.00	0.0225	11.87		
6	20	7	7.17	150*150*150	2124.44	283.00	0.0225	12.58		

Results: 7-days Compressive strength of cement is 12.24 N/mm²

Note:

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MECADEZ CORE TECHNOLOGIES PRIVATE LIMITED
PROJECT MANAGEMENT & CONSULTANCY SERVICES

Test Report
Concrete Compressive strength

Project Name	1. Improvement of roads and drain at kogilu layout main road and cross road in ward no 05 byatarayanapura sub division 2. Improvement of roads and drain at kattigenahalli kuvempunagara cross road in ward no 05 byatarayanapura sub division 3. Improvement of drain at dwarakanagara srirama temple road in ward no 05 byatarayanapura sub division 4. Improvement of roads and drain at kattigenahalli surrounding area in ward no 05 byatarayanapura sub division 5. Improvement of roads and drain at nirantara layout in ward no 05 byatarayanapura sub division 6. Improvement of drain and asphaltting to road at aghara layout harihara temple surrounding area in ward no 05 byatarayanapura sub division
Client	Executive Engineer Project Division Yelahanka Zone
Job No	MCTPL/BBMP/Project Division Yelahanka Zone /PMC/2017-2018/QR/P-8/02
Mix Type	Cement Concrete (1:2:4)
Contractor	Sri A Chennareddy
Test Method	IS : 4031 (part 6)-1988 & Specification for Road & Bridge Works, MORT&H, Rev. V.
Location	Bay
Material	Concrete
Sample No	7
Date	2-Jun-2018

Cube	Concrete Grade	Age at Test (Days)	Weight (kg)	Dimension (LxWxH)	Density (kg/m ³)	Max. Load (KN)	Area (m ²)	Compressive Strength (N/mm ²)	Avg. Sample Strength	Avg. Strength
1	20	7	7.22	150*150*150	2139.26	277.00	0.0225	12.31	12.46	12.33
2	20	7	7.25	150*150*150	2148.15	289.00	0.0225	12.84		
3	20	7	7.40	150*150*150	2192.59	275.00	0.0225	12.22		
4	20	7	7.24	150*150*150	2145.19	270.00	0.0225	12.00	12.21	
5	20	7	7.20	150*150*150	2133.33	269.00	0.0225	11.96		
6	20	7	7.26	150*150*150	2151.11	285.00	0.0225	12.67		

Results: 7-days Compressive strength of cement is 12.33 N/mm²

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Test Report Concrete Compressive strength

Project Name	1. Improvement of roads and drain at kogilu layout main road and cross road in ward no 05 byatarayanapura sub division 2. Improvement of roads and drain at kattigenahalli kuvempunagara cross road in ward no 05 byatarayanapura sub division 3. Improvement of drain at dwarakanagara srirama temple road in ward no 05 byatarayanapura sub division 4. Improvement of roads and drain at kattigenahalli surrounding area in ward no 05 byatarayanapura sub division 5. Improvement of roads and drain at nirantera layout in ward no 05 byatarayanapura sub division 6. Improvement of drain and asphaltting to road at aghara layout harihara temple surrounding area in ward no 05 byatarayanapura sub division
Client	Executive Engineer Project Division Yelahanka Zone
Job No	MCTPL/BBMP/Project Division Yelahanka Zone /PMC/2017-2018/QR/P-8/02
Mix Type	Cement Concrete (1:2:4)
Contractor	Sri A Chennareddy
Test Method	IS : 4031 (part 6)-1988 & Specification for Road & Bridge Works, MORT&H, Rev. V.
Location	Bay
Material	Concrete
Sample No	8
Date	2-Jun-2018

Cube	Concrete Grade	Age at Test (Days)	Weight (kg)	Dimension (LxWxH)	Density (kg/m ³)	Max. Load (KN)	Area (m ²)	Compressive Strength (N/mm ²)	Avg. Sample Strength	Avg. Strength
1	20	7	7.32	150*150*150	2168.89	279.00	0.0225	12.40	12.55	12.42
2	20	7	7.35	150*150*150	2177.78	291.00	0.0225	12.93		
3	20	7	7.50	150*150*150	2222.22	277.00	0.0225	12.31		
4	20	7	7.34	150*150*150	2174.81	272.00	0.0225	12.09	12.30	
5	20	7	7.30	150*150*150	2162.96	271.00	0.0225	12.04		
6	20	7	7.36	150*150*150	2180.74	287.00	0.0225	12.76		

Results: 7-days Compressive strength of cement is 12.42 N/mm²

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Test Report Concrete Compressive strength

Project Name	1. Improvement of roads and drain at kogilu layout main road and cross road in ward no 05 byatarayanapura sub division 2. Improvement of roads and drain at kattigenahalli kuvempunagara cross road in ward no 05 byatarayanapura sub division 3. Improvement of drain at dwarakanagara srirama temple road in ward no 05 byatarayanapura sub division 4. Improvement of roads and drain at kattigenahalli surrounding area in ward no 05 byatarayanapura sub division 5. Improvement of roads and drain at nirantara layout in ward no 05 byatarayanapura sub division 6. Improvement of drain and asphaltting to road at aghahara layout harihara temple surrounding area in ward no 05 byatarayanapura sub division
Client	Executive Engineer Project Division Yelahanka Zone
Job No	MCTPL/BBMP/Project Division Yelahanka Zone /PMC/2017-2018/QR/P-8/02
Mix Type	Cement Concrete (1:2:4)
Contractor	Sri A Chennareddy
Test Method	IS : 4031 (part 6)-1988 & Specification for Road & Bridge Works, MORT&H, Rev. V.
Location	Bay
Material	Concrete
Sample No	9
Date	2-Jun-2018

Date

2-Jun-2016

Cube	Concrete Grade	Age at Test (Days)	Weight (kg)	Dimension (LxWxH)	Density (kg/m ³)	Max. Load (KN)	Area (m ²)	Compressive Strength (N/mm ²)	Avg. Sample Strength	Avg. Strength
1	20	7	7.41	150*150*150	2195.56	281.00	0.0225	12.49	12.64	12.51
2	20	7	7.44	150*150*150	2204.44	293.00	0.0225	13.02		
3	20	7	7.59	150*150*150	2248.89	279.00	0.0225	12.40		
4	20	7	7.43	150*150*150	2201.48	274.00	0.0225	12.18	12.39	
5	20	7	7.39	150*150*150	2189.63	273.00	0.0225	12.13		
6	20	7	7.45	150*150*150	2207.41	289.00	0.0225	12.84		

Results: 7-days Compressive strength of cement is

12.51 N/mm²

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Test Report
Concrete Compressive strength

Project Name	1. Improvement of roads and drain at kogilu layout main road and cross road in ward no 05 byatarayanapura sub division 2. Improvement of roads and drain at kattigenahalli kuvempunagara cross road in ward no 05 byatarayanapura sub division 3. Improvement of drain at dwarakanagara srirama temple road in ward no 05 byatarayanapura sub division 4. Improvement of roads and drain at kattigenahalli surrounding area in ward no 05 byatarayanapura sub division 5. Improvement of roads and drain at nirantara layout in ward no 05 byatarayanapura sub division 6. Improvement of drain and asphaltting to road at aghara layout harihara temple surrounding area in ward no 05 byatarayanapura sub division
Client	Executive Engineer Project Division Yelahanka Zone
Job No	MCTPL/BBMP/Project Division Yelahanka Zone /PMC/2017-2018/QR/P-8/02
Mix Type	Cement Concrete (1:2:4)
Contractor	Sri A Chennareddy
Test Method	IS : 4031 (part 6)-1988 & Specification for Road & Bridge Works, MORT&H, Rev. V.
Location	Bay
Material	Concrete
Sample No	2
Date	6-Jul-2018

Cube	Concrete Grade	Age at Test (Days)	Weight (kg)	Dimension (LxWxH)	Density (kg/m ³)	Max. Load (KN)	Area (m ²)	Compressive Strength (N/mm ²)	Avg. Sample Strength	Avg. Strength
1	20	28	8.41	150*150*150	2491.85	437.00	0.0225	19.42	19.88	20.18
2	20	28	8.31	150*150*150	2462.22	443.00	0.0225	19.69		
3	20	28	8.29	150*150*150	2456.30	462.00	0.0225	20.53		
4	20	28	8.44	150*150*150	2500.74	473.00	0.0225	21.02	20.47	
5	20	28	8.21	150*150*150	2432.59	457.00	0.0225	20.31		
6	20	28	8.23	150*150*150	2438.52	452.00	0.0225	20.09		

Results: 28-days Compressive strength of cement is 20.18 N/mm²

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Test Report
Concrete Compressive strength

Project Name	1. Improvement of roads and drain at kogilu layout main road and cross road in ward no 05 byatarayanapura sub division 2. Improvement of roads and drain at kattigenahalli kuvempunagara cross road in ward no 05 byatarayanapura sub division 3. Improvement of drain at dwarakanagara srirama temple road in ward no 05 byatarayanapura sub division 4. Improvement of roads and drain at kattigenahalli surrounding area in ward no 05 byatarayanapura sub division 5. Improvement of roads and drain at nirantera layout in ward no 05 byatarayanapura sub division 6. Improvement of drain and asphaltting to road at agrahara layout harihara temple surrounding area in ward no 05 byatarayanapura sub division
Client	Executive Engineer Project Division Yelahanka Zone
Job No	MCTPL/BBMP/Project Division Yelahanka Zone /PMC/2017-2018/QR/P-8/02
Mix Type	Cement Concrete (1:2:4)
Contractor	Sri A Chennareddy
Test Method	IS : 4031 (part 6)-1988 & Specification for Road & Bridge Works, MORT&H, Rev. V.
Location	Bay
Material	Concrete
Sample No	3
Date	6-Jul-2018

Cube	Concrete Grade	Age at Test (Days)	Weight (kg)	Dimension (LxWxH)	Density (kg/m ³)	Max. Load (KN)	Area (m ²)	Compressive Strength (N/mm ²)	Avg. Sample Strength	Avg. Strength
1	20	28	8.12	150*150*150	2405.93	431	0.0225	19.16	19.61	19.91
2	20	28	8.02	150*150*150	2376.30	437	0.0225	19.42		
3	20	28	8.00	150*150*150	2370.37	456	0.0225	20.27		
4	20	28	8.15	150*150*150	2414.81	467	0.0225	20.76	20.21	
5	20	28	7.92	150*150*150	2346.67	451	0.0225	20.04		
6	20	28	7.94	150*150*150	2352.59	446	0.0225	19.82		

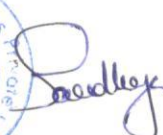
Results: 28-days Compressive strength of cement is

19.91 N/mm²

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Test Report
Concrete Compressive strength

Project Name	1. Improvement of roads and drain at kogilu layout main road and cross road in ward no 05 byatarayanapura sub division 2. Improvement of roads and drain at kattigenahalli kuvempunagara cross road in ward no 05 byatarayanapura sub division 3. Improvement of drain at dwarakanagara srirama temple road in ward no 05 byatarayanapura sub division 4. Improvement of roads and drain at kattigenahalli surrounding area in ward no 05 byatarayanapura sub division 5. Improvement of roads and drain at nirantara layout in ward no 05 byatarayanapura sub division 6. Improvement of drain and asphaltting to road at agrahara layout harihara temple surrounding area in ward no 05 byatarayanapura sub division
Client	Executive Engineer Project Division Yelahanka Zone
Job No	MCTPL/BBMP/Project Division Yelahanka Zone /PMC/2017-2018/QR/P-8/02
Mix Type	Cement Concrete (1:2:4)
Contractor	Sri A Chennareddy
Test Method	IS : 4031 (part 6)-1988 & Specification for Road & Bridge Works, MORT&H, Rev. V.
Location	Bay
Material	Concrete
Sample No	4
Date	10-Jul-2018

Cube	Concrete Grade	Age at Test (Days)	Weight (kg)	Dimension (LxWxH)	Density (kg/m ³)	Max. Load (KN)	Area (m ²)	Compressive Strength (N/mm ²)	Avg. Sample Strength	Avg. Strength
1	20	28	8.22	150*150*150	2435.56	433	0.0225	19.24	19.70	20.00
2	20	28	8.12	150*150*150	2405.93	439	0.0225	19.51		
3	20	28	8.10	150*150*150	2400.00	458	0.0225	20.36		
4	20	28	8.25	150*150*150	2444.44	469	0.0225	20.84	20.30	
5	20	28	8.02	150*150*150	2376.30	453	0.0225	20.13		
6	20	28	8.04	150*150*150	2382.22	448	0.0225	19.91		

Results: 28-days Compressive strength of cement is 20.00 N/mm²

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Concrete Compressive strength

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Client	Executive Engineer Project Division Yelahanka Zone
Job No	MCTPL/BBMP/Project Division Yelahanka Zone /PMC/2017-2018/QR/P-8/02
Mix Type	Cement Concrete (1:2:4)
Contractor	Sri A Chennareddy
Test Method	IS : 4031 (part 6)-1988 & Specification for Road & Bridge Works, MORT&H, Rev. V.
Location	Bay
Material	Concrete
Sample No	5
Date	10-Jul-2018

Cube	Concrete Grade	Age at Test (Days)	Weight (kg)	Dimension (LxWxH)	Density (kg/m ³)	Max. Load (KN)	Area (m ²)	Compressive Strength (N/mm ²)	Avg. Sample Strength	Avg. Strength
1	20	28.00	8.31	150*150*150	2462.22	435	0.0225	19.33	19.79	20.09
2	20	28.00	8.21	150*150*150	2432.59	441	0.0225	19.60		
3	20	28.00	8.19	150*150*150	2426.67	460	0.0225	20.44		
4	20	28.00	8.34	150*150*150	2471.11	471	0.0225	20.93	20.39	
5	20	28.00	8.11	150*150*150	2402.96	455	0.0225	20.22		
6	20	28.00	8.13	150*150*150	2408.89	450	0.0225	20.00		

Results: 28-days Compressive strength of cement is

20.09 N/mm²

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Test Report
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Client	Executive Engineer Project Division Yelahanka Zone
Job No	MCTPL/BBMP/Project Division Yelahanka Zone /PMC/2017-2018/QR/P-8/02
Mix Type	Cement Concrete (1:2:4)
Contractor	Sri A Chennareddy
Test Method	IS : 4031 (part 6)-1988 & Specification for Road & Bridge Works, MORT&H, Rev. V.
Location	Bay
Material	Concrete
Sample No	6
Date	10-Jul-2018

Cube	Concrete Grade	Age at Test (Days)	Weight (kg)	Dimension (LxWxH)	Density (kg/m³)	Max. Load (KN)	Area (m²)	Compressive Strength (N/mm²)	Avg. Sample Strength	Avg. Strength
1	20	28	8.41	150*150*150	2491.85	437	0.0225	19.42	19.88	20.18
2	20	28	8.31	150*150*150	2462.22	443	0.0225	19.69		
3	20	28	8.29	150*150*150	2456.30	462	0.0225	20.53		
4	20	28	8.44	150*150*150	2500.74	473	0.0225	21.02	20.47	
5	20	28	8.21	150*150*150	2432.59	457	0.0225	20.31		
6	20	28	8.23	150*150*150	2438.52	452	0.0225	20.09		

Results: 28-days Compressive strength of cement is

20.18 N/mm²

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Client	Executive Engineer Project Division Yelahanka Zone
Job No	MCTPL/BBMP/Project Division Yelahanka Zone /PMC/2017-2018/QR/P-8/02
Mix Type	Cement Concrete (1:2:4)
Contractor	Sri A Chennareddy
Test Method	IS : 4031 (part 6)-1988 & Specification for Road & Bridge Works, MORT&H, Rev. V.
Location	Bay
Material	Concrete
Sample No	7
Date	23-Jun-2018

Cube	Concrete Grade	Age at Test (Days)	Weight (kg)	Dimension (LxWxH)	Density (kg/m ³)	Max. Load (KN)	Area (m ²)	Compressive Strength (N/mm ²)	Avg. Sample Strength	Avg. Strength
1	20	28	8.50	150*150*150	2518.52	439	0.0225	19.51	19.97	20.27
2	20	28	8.40	150*150*150	2488.89	445	0.0225	19.78		
3	20	28	8.38	150*150*150	2482.96	464	0.0225	20.62		
4	20	28	8.53	150*150*150	2527.41	475	0.0225	21.11	20.56	
5	20	28	8.30	150*150*150	2459.26	459	0.0225	20.40		
6	20	28	8.32	150*150*150	2465.19	454	0.0225	20.18		

Results: 28-days Compressive strength of cement is 20.27 N/mm²

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